

Amendment "A"

Amendments to the claims

Please amend claims 1 and 15 as indicated below.

Please add claims 21-27 as indicated below.

Claim 1. (currently amended) A mobile phone handset, comprising:

a ~~connector~~ multi-purpose connection adaptor configured to connect said mobile phone handset to at least one of a plain ordinary telephone line, a local area network and one or more computing devices.

Claim 2. (original) The mobile phone handset according to claim 1, further comprising:

a network controller configured to allow said mobile phone handset to communicate with said local area network.

Claim 3. (original) The mobile phone handset according to claim 2, further comprising:

a processor control subsection configured to control operations of said mobile phone handset; and

a line detector configured to send said processor control subsection a local area network present signal if said connector is connected to said local area network.

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1 Claim 4. (original) The mobile phone handset according to claim 3, wherein:

2 said processor control subsection is configured to allow a user of said mobile
3 phone handset to access said local area network through a user interface of said
4 mobile phone handset.

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6 Claim 5. (original) The mobile phone handset according to claim 1, further
7 comprising:

8 a network controller configured to allow said mobile phone handset to
9 communicate with said one or more computing devices, each of said one or more
10 computing devices having a device network controller configured to communicate
11 with said network controller using a network communication protocol.
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14 Claim 6. (original) The mobile phone handset according to claim 5, further
15 comprising:

16 a processor control subsection configured to control operations of said mobile
17 phone handset; and

18 a line detector configured to send said processor control subsection a local
19 area network present signal if said connector is connected to said one or more
20 computing devices.
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1 Claim 7. (original) The mobile phone handset according to claim 6, wherein:

2 said processor control subsection is configured to allow a user of said mobile
3 phone handset to access a wide area network through a user interface of said one or
4 more computing devices if said connector is connected to said one or more
5 computing devices.

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8 Claim 8. (original) The mobile phone handset according to claim 1, further
9 comprising:

10 a plain ordinary telephone transmitter receiver circuitry configured to send and
11 receive telephone call signals to and from said plain ordinary telephone line.

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13 Claim 9. (original) The mobile phone handset according to claim 8, further
14 comprising:

15 a processor control subsection configured to control operations of said mobile
16 phone handset; and

17 a line detector configured to send said processor control subsection a plain
18 ordinary telephone line present signal if said connector is connected to said plain
19 ordinary telephone line.
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1 Claim 10. (original) The mobile phone handset according to claim 9, wherein:

2 said processor control subsection is configured to, upon receiving said plain
3 ordinary telephone line present signal, allow a user of said mobile phone handset to
4 place a call through said plain ordinary telephone line.

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6 Claim 11. (original) The mobile phone handset according to claim 10, further
7 comprising:

8 a memory having stored therein a telephone number directory; and

9 a user interface having a display screen configured to display one or more
10 records of said telephone number directory;

11 wherein said processor control subsection configured to allow said user of
12 said mobile phone handset to dial a called party corresponding to said displayed one
13 or more record without manually entering a telephone number of said called party.

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16 Claim 12. (original) The mobile phone handset according to claim 9, wherein:

17 said processor control subsection is configured to allow a user of said mobile
18 phone handset to receive a call through said plain ordinary telephone line, and to
19 display a caller identification information said user.

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1 Claim 13. (original) The mobile phone handset according to claim 1, further
2 comprising:

3 a modem configured to communicate with said one or more computing device
4 through said plain ordinary telephone line; and

5 a line detector configured to send said processor control subsection a plain
6 ordinary telephone line present signal if said connector is connected to said one or
7 more computing device.
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10 Claim 14. (original) The mobile phone handset according to claim 13, wherein:

11 said processor control subsection is configured to allow a user of said mobile
12 phone handset to access a wide area network through a user interface of said one or
13 more computing devices if said connector is connected to said one or more
14 computing devices.
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16 Claim 15. (currently amended) A method of mobile communication, comprising:

17 providing a mobile phone handset having a ~~connector~~ multi-purpose
18 connection adaptor configured to connect said mobile phone handset to at least one
19 of a plain ordinary telephone line, a local area network and one or more computing
20 devices; and
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22 allowing a user to operate said mobile phone handset utilizing at least one of
23 connected ones of said at least one of a plain ordinary telephone line, a local area
24 network and one or more computing devices.
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1 Claim 16. (original) The method of mobile communication in accordance with claim
2 15, further comprising:

3 detecting whether said connector is connected to said local area network; and
4 allowing said user to access said local area network through a user interface
5 of said mobile phone handset if said connector is connected to said local area
6 network.

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9 Claim 17. (original) The method of mobile communication in accordance with claim
10 16, further comprising:

11 detecting whether said connector is connected to said one or more computing
12 devices; and

13 allowing said user to access a wide area network through a user interface of
14 said one or more computing devices if said connector is connected to said one or
15 more computing devices.

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17 Claim 18. (original) The method of mobile communication in accordance with claim
18 17, further comprising:

19 detecting whether said connector is connected to said plain ordinary
20 telephone line; and

21 allowing said user to place a call through said plain ordinary telephone line if
22 said connector is connected to said plain ordinary telephone line.
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1 Claim 19. (original) The method of mobile communication in accordance with claim
2 18, further comprising:

3 providing a memory configured to store a telephone number directory;
4 providing a user interface having a display screen configured to display one or
5 more records of said telephone number directory; and
6 allowing said user to dial a called party corresponding to said displayed one or
7 more record without manually entering a telephone number of said called party.

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10 Claim 20. (original) The method of mobile communication in accordance with claim
11 17, further comprising:

12 allowing said user to receive a call through said plain ordinary telephone line;
13 and
14 displaying a caller identification information to said user.

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16 Claim 21. (new) A mobile phone handset, comprising:

17 a multi-purpose connection adaptor, wherein the multipurpose connection
18 adaptor is configured to connect the mobile phone handset to a plain ordinary
19 telephone line, and wherein the multipurpose connection adaptor is configured to
20 connect the mobile phone handset to a local area network.
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1 Claim 22. (new) The mobile phone handset according to claim 21, wherein:

2 the multipurpose connection adaptor is configured to connect the mobile
3 phone handset to one or more computing devices.

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5 Claim 23. (new) The mobile phone handset according to claim 21, wherein:

6 the multipurpose connection adaptor includes a line
7 detector/modem/crossover unit which in operation detects signals received.

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10 Claim 24. (new) A mobile phone handset, comprising:

11 a multi-purpose connection adaptor, wherein the multipurpose connection
12 adaptor is configured to connect the mobile phone handset to a plain ordinary
13 telephone line, and wherein the multipurpose connection adaptor is configured to
14 connect the mobile phone handset to one or more computing devices.

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16 Claim 25. (new) The mobile phone handset according to claim 24, wherein:

17 the multipurpose connection adaptor includes a line
18 detector/modem/crossover unit which in operation detects signals received.

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21 Claim 26. (new) A mobile phone handset, comprising:

22 a multi-purpose connection adaptor, wherein the multipurpose connection
23 adaptor is configured to connect the mobile phone handset to a local area network,
24 and wherein the multipurpose connection adaptor is configured to connect the
25 mobile phone handset to one or more computing devices.

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1 Claim 27. (new) The mobile phone handset according to claim 26, wherein:

2 the multipurpose connection adaptor includes a line
3 detector/modem/crossover unit which in operation detects signals received.
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